

AMENDMENTS TO THE CLAIMS
Listing of All Claims Showing Changes Made

- 1 1. (Original) A menu system comprising:
 - 2 a) a frame comprising a top, a bottom, and opposite parallel sides that define a frame
 - 3 space;
 - 4 b) interchangeable menu sections of one or more heights and a width such that said
 - 5 menu sections fill said frame space; and
 - 6 c) each of said interchangeable menu sections comprising:
 - 7 1) a web with a center web portion, an upper web portion, and a lower web
 - 8 portion,
 - 9 2) a lower front flange projecting forward from said lower web portion at
 - 10 essentially a right angle;
 - 11 3) an upper front flange projecting forward from said upper web portion at
 - 12 essentially a right angle;
 - 13 4) a lower front lip projecting upward from said lower front flange to form a
 - 14 lower front channel; and
 - 15 5) an upper front lip projecting downward from said upper front flange to form
 - 16 an upper front channel.
- 1 2. (Original) The menu system according to claim 1 wherein said lower front channel
- 2 and said upper front channel are sufficiently spaced-apart to receive at least one
- 3 presentation strip.
- 1 3. (Original) The menu system according to claim 1 with said center portion of said web
- 2 having an opening formed therein.

- 1 4. (Original) The menu system according to claim 1 further comprising:
 - 2 a) a lower rear flange projecting backward from said lower web portion at essentially a
 - 3 right angle;
 - 4 b) an upper rear flange projecting backward from said upper web portion at essentially
 - 5 a right angle;
 - 6 c) a lower rear lip projecting upward from said lower rear flange to form a lower rear
 - 7 channel; and
 - 8 d) an upper rear lip projecting downward from said upper rear flange to form an upper
 - 9 rear channel.
- 1 5. (Original) The menu system according to claim 4 further comprising a light-blocking
2 portion extending upward from the rearward end of said upper rear flange.
- 1 6. (Original) The menu system according to claim 4 wherein said interchangeable
2 menu section is secured in said frame by a clip moveably received in said lower rear
3 channel and said upper rear channel.
- 1 7. (Original) The menu system according to claim 6 with said clip comprising a catch
2 for immovably securing said clip to said interchangeable menu section.
- 1 8. (Original) The menu system according to claim 6 with said clip comprising a clasp for
2 securing said clip to said frame.
- 1 9. (Original) The menu system according to claim 1 further comprising securing means
2 for securing said interchangeable menu section in said frame.

1 10. (Original) The menu system according to claim 1 wherein said interchangeable
2 menu section is secured to said frame by a retainer rotatably attached to said side of
3 said frame.

1 11. (Original) The menu system according to claim 10 wherein said retainer is
2 immovably secured to said frame by means of a latch.

1 12. (Original) The menu system according to claim 1 wherein said interchangeable
2 menu section is secured to said frame by a magnetic fastener.

1 13. (Original) The menu system according to claim 1 wherein said interchangeable
2 menu section is secured to said frame by a hook and pile fastener.

1 14. (Original) The menu system according to claim 1 with said web comprising:
2 1) a first web end comprising a first end center web portion, a first end upper web
3 portion, and a first end lower web portion;
4 2) a second web end comprising a second end center web portion, a second end upper
5 web portion, and a second end lower web portion;
6 3) a middle upper web portion joined to said first end upper web portion and to said
7 second end upper web portion;
8 4) a middle lower web portion joined to said first end lower web portion and to said
9 second end lower web portion; and
10 5) a center opening formed by said first web end, said second web end, said middle
11 upper web portion, and said middle lower web portion.

1 15. (Original) The menu system according to claim 14 wherein said middle upper web
2 portion is joined to said first end upper web portion and to said second end upper web

3 portion and said middle lower web portion is joined to said first end lower web portion
4 and to said second end lower web portion by means of post and hole assemblies.

1 16. (Original) The menu system according to claim 14 further comprising a light-
2 blocking portion extending rearward and upward from said middle upper web portion.

1 17. (Original) The menu system according to claim 2 further comprising an end cap.

1 18. (New) A menu section comprising:

2 1) a first web end comprising a first end center web portion, a first end upper web
3 portion, and a first end lower web portion;

4 2) a second web end comprising a second end center web portion, a second end upper
5 web portion, and a second end lower web portion;

6 3) a middle upper web portion joined to said first end upper web portion and to said
7 second end upper web portion;

8 4) a middle lower web portion joined to said first end lower web portion and to said
9 second end lower web portion;

10 5) a center opening formed by said first web end, said second web end, said middle
11 upper web portion, and said middle lower web portion;

12 6) a lower front flange projecting forward from said middle lower web portion at
13 essentially a right angle;

14 7) an upper front flange projecting forward from said middle upper web portion at
15 essentially a right angle;

16 8) a lower front lip projecting upward from said lower front flange to form a lower front
17 channel; and

18 9) an upper front lip projecting downward from said upper front flange to form an upper
19 front channel.

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Page 7

1 19. (New) The menu section according to claim 18 further comprising a light-blocking
2 portion extending rearward and upward from said middle upper web portion.

1 20. (New) The menu system according to claim 18 further comprising a magnet.

1 21. (New) The menu system according to claim 18 further comprising an end cap.

1 22. (New) The menu system according to claim 21 wherein a front end of said first web
2 end is shaped as a catch and said end cap is a resilient end cap secured at one end to
3 a rear edge to said first web end and having a latch to latch to said catch and prevent a
4 presentation strip from falling from an opening formed by said lower front channel and
5 said upper front channel.